

What is claimed is:

1. A method for stretch blow molding a wide-mouthed container, comprising the steps of: injection molding a preform having a large diameter mouth portion, a body portion and a bottom portion within an injection mold; releasing the preform from the injection mold in a state where the inside thereof is still in a high temperature while holding the mouth portion of the preform which is cooled and solidified with a lip mold; transferring the preform to a blow mold as it is; and stretch blow molding the preform into a desired container, wherein before the stretch blow molding step of the preform a stretching rod is descended to a predetermined length to preliminary stretch the body portion to some extent, thereby thinning a connecting portion of the upper body portion between the body portion and the mouth portion, and after then the entire body portion is stretch blow molded.

2. The method for stretch blow molding a wide-mouthed container according to claim 1, wherein the body portion of the preform is formed in a conical shape in which the body portion is made thicker than the mouth portion and the diameter of the body portion is gradually decreased towards the bottom portion, and the body portion is preliminary stretched to about 10 mm length to thin the wall thickness of the upper body portion.